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**1** [A Pareto model for OLAP view size estimation](#)[Thomas P. Nadeau, Toby J. Teorey](#)
 November 2001 **CASCON '01**: Proceedings of the 2001 conference of the Centre for Advanced Studies on Collaborative research
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On Line Analytical Processing (OLAP) aims at gaining useful information quickly from large amounts of data residing in a data warehouse. To improve the quickness of response to queries, pre-aggregation is a useful strategy. However, it is usually impossible ...

**2** [Using view-based models to formalize architecture description](#)
[Kurt Lichtner, Paulo S.C. Alencar, Donald Cowan](#)

 November 1998 **ISAW '98**: Proceedings of the third international workshop on Software architecture
**Publisher:** ACM [Request Permissions](#)
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**Keywords:** architectural description languages (ADLs), architectural views, formal models, object-oriented notations, theory-model paradigm

**3** [Automated basis-view and match-point selection for the ArchVision RPC image-based model](#)
[Charles S. Carpenter, W. Brent Seales, Christopher Jaynes, Randall Stevens](#)





 October 2001 **MULTIMEDIA '01**: Proceedings of the ninth ACM international conference Multimedia
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The Rich Photo-Realistic Content (RPC) image-based model defined and used by ArchVision represents a photo-realistic scene as an ordered set of images. A desired view from the represented viewing directions can quickly be extracted for rendering and ...

**Keywords:** CAD, RPC image format, image-based rendering, photo-realism, view morphing

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